CLAIMS

Claims 1-6 (canceled)

Claim 7 (currently amended) A process for producing nitrogen fertilizer, comprising essentially a synthesis unit, an evaporation unit, a conveying pump, and a granulation unit, the product from the synthesis unit leaving said <u>synthesis</u> unit in liquid phase as an aqueous solution or melt, wherein the product stream downstream of the evaporator unit and upstream of the granulation unit is conveyed by means of a self-regulating centrifugal pump in the direction of the granulation unit.

Claim 8 (currently amended) A process according to claim 7, wherein the granulation unit comprises a granulator and the self-regulating centrifugal pump is arranged directly adjacent to this granulator or ideally flanged to it.

Claim 9 (currently amended) A process according to claim 7, wherein the evaporator unit comprises an evaporator and the self-regulating centrifugal pump is arranged directly adjacent to this evaporator or ideally flanged to it.

Claim 10 (currently amended) A process according to claim 7, wherein the evaporator and the granulator are arranged essentially at the same horizontal level above the floor level.

Claim 11 (currently amended) A process according to claim 7, wherein the self-regulating centrifugal pump is disposed essentially at the same horizontal level as that of the evaporator.